

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows:

On page 1, after the title, please add the following paragraph:

This application is a national stage filing under 35 U.S.C. § 371 of International Application No. PCT/CH2005/000102, filed on February 22, 2005.

On page 1, before the first paragraph, please add the following heading:

**TECHNICAL FIELD**

On page 1, before the second paragraph, please add the following heading:

**BACKGROUND INFORMATION**

On page 1, before the fourth paragraph, please add the following heading:

**SUMMARY OF THE INVENTION**

On page 1, please amend the fifth paragraph as follows:

To this end, the watch according to an embodiment of the invention ~~comprises~~  
may include:

- a case defining a housing,
- a movement arranged inside the housing,
- display ~~means~~ organs carried by the movement,
- an assembly member connecting the movement to the case, and
- a control system accessible from outside the case for correcting the display  
means organs.

On page 1, amend the sixth paragraph as follows:

In this watch, the assembly member is may be constructed in such a way as to allow the movement to be displaced with reference to the case, and the movement ~~comprises~~ may include means for correcting the display ~~means~~ organs.

On page 2, amend the first paragraph as follows:

According to an embodiment of the invention, the assembly member is may be so constructed that, in at least one predefined position of the watch, the movement occupies a defined position in its housing. Moreover, the control system ~~comprises~~ may comprise:

On page 2, amend the second paragraph as follows:

Advantageously, the assembly member is may be constructed in such a way as to allow the movement to rotate in its housing.

On page 2, amend the third paragraph as follows:

Because the movement is of an automatic type, its rotation ~~winds~~ may wind up its a driving spring.

On page 2, amend the fourth paragraph as follows:

In order to obtain an eccentric mass great enough to generate the required movements, the movement is may be encircled by a weighted ring.

On page 2, amend the fifth paragraph as follows:

In one particularly advantageous embodiment, the control member ~~comprises~~ may comprise a hand-setting stem engaging with the watch correcting means, or

mechanism, and a connecting piece that is flush with said ring and has a flared portion such as to guide the stem attached to the button so that it engages in the connecting piece member.

On page 2, amend the sixth paragraph as follows:

In order to seal the case, the latter ~~has~~ may have a tube engaging with the button and with the stem attached to the button, and, between the button and the tube, a seal for sealing the passage of the stem through the case.

On page 2, before the seventh paragraph, please add the following heading:

#### BRIEF DESCRIPTION OF THE DRAWINGS

On page 2, amend the seventh paragraph as follows:

Other features and advantages of the invention will become apparent in the course of the following description, which refers to the appended drawing in which:

- figures Fig. 1 and Fig. 2 show a an exemplary watch according to an embodiment of the invention in a top view, and in a bottom view with the back removed, respectively;
- figure Fig. 3 shows schematically the movement of the watch of figures Fig. 1 and Fig. 2; and
- figure Fig. 4 is a cross section through the part of the exemplary watch that connects the correcting ~~means~~ mechanism to the outside of the case.

On page 3, before the first paragraph, please add the following heading:

#### DETAILED DESCRIPTION OF EMBODIMENTS

On page 3, amend the first paragraph as follows:

The exemplary watch shown in ~~figure~~ the embodiment of Fig. 1 comprises,  
~~conventionally~~:

- a case 10 defining a housing,
- a movement 12 arranged in the housing,
- display ~~means~~ organs comprising a dial 14 and hands 16 and 17,
- a wristband 18, and
- a control system 20, of which only a hand-setting crown providing a control button function 21 is visible in ~~Figure~~ Fig. 1 and which will be described in greater detail below.

On page 3, amend the fifth paragraph as follows:

As figures Fig. 3 and Fig. 4 show, more particularly, a ring 24 encircles the movement 12. The ring has two distinct arcs each occupying an angle of approximately 180°, a thin arc 24a and a thick arc 24b, thus forming an eccentric mass. The arc 24b also carries a weight 25 to reinforce the eccentric mass.

On page 4, amend the second paragraph as follows:

The control system 20 comprises, integral with the movement, a conventional hand-setting mechanism equipped with a hand-setting stem 26, of which the only part visible in ~~figures~~ Fig. 2, Fig. 3 and Fig. 4 is the end external to the movement. This end is fitted with a funnel-shaped piece 28 which is pierced from end to end and comprises a cylindrical portion 28a and a flared portion 28b which is flush with the ring 24. This piece 28, as will be explained below, acts as a connecting member.

On page 4, amend the fourth paragraph as follows:

As can be seen in more detail in figure Fig. 4, the case 10 is provided with a tube 30 providing a passage out of the case 10.

On page 7, change the heading to read:

WHAT IS CLAIMED IS: